

**LISTING OF SPECIFICATION AMENDMENTS**

Please replace paragraph [0012] with the following amended paragraph:

[0012] Applicants have designed a wellhead that overcomes these problems by providing an improved casing mandrel for securing components to an independent screwed wellhead. The improved casing mandrel is described in co-pending United States Patent Application Serial No. \_\_\_\_\_ Publication No. 20040231856 entitled CASING MANDREL WITH WELL STIMULATION TOOL AND TUBING HEAD SPOOL FOR USE WITH THE CASING MANDREL, which was filed on May 19, 2003, the specification of which is incorporated herein by reference. However, the independent screwed wellheads such as the Larkin and Wellhead Inc. styles described above, which remain in wide use do not accommodate secure connection of high pressure components for reasons described above.

Please replace paragraph [0044] with the following amended paragraph:

[0044] The outer periphery 128 of the lockdown flange 104 includes an annular shoulder 130 for supporting a an elongated lockdown nut 132 that permits connection to the independent screwed wellhead 24. The raised profile of the casing mandrel 20 to which the lockdown flange 104 is mounted, vertically separates the bottom surface of the lockdown flange 104 from the independent screwed wellhead 24. This vertical separation is compensated for by the extended length of the lockdown nut 132.

Please replace paragraph [0062] with the following amended paragraph:

[0062] The lubrication of downhole tools into the production casing 76 can also be facilitated by use of a reciprocating lubricator as described in co-applicant's United States Patent Application Serial No. 10/162,803 filed ~~July 30, 2002~~ June 3, 2002, now U.S. Patent No. 6,827,147 which issued on December 7, 2004, the specification of which is likewise incorporated herein by reference.